Journal of Statistical Planning and Inference 31 (1992) 391–392
North-Holland

Author Index Volume 31 (1992)*

Baksalary, J.K., C.R. Rao and A. Markiewicz, A study of the influence of the 'natural restrictions' on estimation problems in the singular Gauss–Markov model (3) 335–351
Christofides, T.C., A strong law of large numbers for U-statistics (2) 133–145
Cohen, A., *see* Z. Zhang (3) 373–386
Das, A. and A. Dey, Universal optimality and non-optimality of some row–column designs (2) 263–271
Dey, A., *see* A. Das (2) 263–271
Dufour, J.-M. and M. Hallin, Simple exact bounds for distributions of linear signed rank statistics (3) 311–333
Gil, M.A. and P. Gil, Fuzziness in the experimental outcomes: Comparing experiments and removing the loss of information (1) 93–111
Gil, P., *see* M.A. Gil (1) 93–111
Hagwood, C., The calibration problem as an ill-posed inverse problem (2) 179–185
Hallin, M., *see* J.-M. Dufour (3) 311–333
Heffernan, M.B., *see* T.J. Santner (2) 147–168
Heiligers, B., Admissible experimental designs in multiple polynomial regression (2) 219–233
Heiligers, B., *see* N.K. Mandal (2) 235–244
Heiligers, B., and K. Schneider, Invariant admissible and optimal designs in cubic regression on the v-ball (1) 113–125
Hettmansperger, T.P., *see* M. Markatou (1) 51– 65
Hinkelmann, K., *see* C.-C. Shing (1) 81– 91
Hyodo, Y., Characteristic polynomials of information matrices of some balanced fractional 2^m factorial designs of resolution $2l+1$ (2) 245–252
Jones, M.C. and M.P. Wand, Asymptotic effectiveness of some higher order kernels (1) 15– 21
Kageyama, S., *see* K. Sinha (1) 127–132
Kubokawa, T., A.K.Md.E. Saleh and K. Morita, Improving on MLE of coefficient matrix in a growth curve model (2) 169–177
Lakshmi, D.V. and D. Raghavarao, A test for detecting untruthful answering in radomized response procedures (Short communication) (3) 387–390
Mandal, N.K. and B. Heiligers, Minimax designs for estimating the optimum point in a quadratic response surface (2) 235–244
Markatou, M. and T.P. Hettmansperger, Applications of the asymmetric eigenvalue problem techniques to robust testing (1) 51– 65
Markiewicz, A., *see* J.K. Baksalary (3) 335–351
Morita, K., *see* T. Kubokawa (2) 169–177
Nayak, T.K., On statistical analysis of a sample from a population of unknown species (2) 187–198
Ouyang, Z., *see* J. Srivastava (2) 199–218
Padmanabhan, A.R. and M.L. Puri, Rank-based estimation of the ratio of scale parameters and applications (1) 23– 49
Puri, M.L., *see* A.R. Padmanabhan (1) 23– 49
Raghavarao, D., *see* D.V. Lakshmi (3) 387–390

* The issue number is given in front of page numbers.

0378-3758/92/$05.00 © 1992—Elsevier Science Publishers B.V. All rights reserved

Rao, C.R., *see* J.K. Baksalary (3) 335–351
Rukhin, A.L., Linear estimators of a location parameter and canonical parameter estimators for a Poisson distribution (1) 1– 13
Saleh, A.K.Md.E., *see* T. Kubokawa (2) 169–177
Santner, T.J. and M.B. Heffernan, A two-stage procedure for selecting the largest normal mean whose first stage selects a bounded random number of populations (2) 147–168
Schneider, K., *see* B. Heiligers (1) 113–125
Shing, C.-C. and K. Hinkelmann, Repeated measurement designs for factorial treatments when high order interactions are negligible (1) 81– 91
Shirley, A.C., Is the minimum of several location parameters positive? (1) 67– 79
Sinha, K. and S. Kageyama, Constructions of some E-optimal 3-concurrence most balanced designs (Short communication) (1) 127–132
Slud, E.V., Best precedence tests for censored data (3) 283–293
Srivastava, J. and Z. Ouyang, Studies on a general estimator in sampling, utilizing extraneous information through a sample weight function (2) 199–218
Tendick, P., Assessing the effectiveness of the noise addition method of preserving confidentiality in the multivariate normal case (3) 273–282
Uddin, N., Constructions for some balanced incomplete block designs with nested rows and columns (2) 253–261
Wand, M.P., *see* M.C. Jones (1) 15– 21
Wiens, D.P., Minimax designs for approximately linear regression (3) 353–371
Zhang, Z. and A. Cohen, Recovery of information in BIBDs with interaction (3) 373–386
Zoubeidi, T., Bounded deficiency in the comparison of the means of two normal populations (3) 295–310